L Number	Hits 80451		DB	Time stamp
•	00451	(transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or nitrogen or Ar or argon or Ne or neon)	USPAT;	2002/04/10 11:20
		Through of Al or argon of the or neon)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	121731	420/¢ asla	IBM_TDB	
	121731	438/\$.ccls.	USPAT;	2002/04/10 11:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT,	1
	95561	4EC/0 asla	IBM_TDB	
	90001	156/\$.ccls.	USPAT;	2002/04/10 11:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
ļ	4070	//	IBM_TDB	
	1872	((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or	USPAT;	2002/04/10 11:27
1		nitrogen or Ar or argon or Ne or neon)) and 438/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
ļ			DERWENT;	
1			IBM_TDB	
	936	((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or	USPAT;	2002/04/10 11:18
		nitrogen or Ar or argon or Ne or neon)) and 156/\$.ccls.	US-PGPUB;	1 20020 11 10 11:10
1			EPO; JPO;	
Į			DERWENT;	
			IBM_TDB	
1	8134	156/345	USPAT;	2002/04/10 11:18
-			US-PGPUB;	2002/04/10 11.16
			EPO; JPO;	
[DERWENT;	
			IBM_TDB	14
ļ	757	((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or	USPAT;	2002/04/40 44:27
İ		nitrogen or Ar or argon or Ne or neon)) and 156/345	US-PGPUB;	2002/04/10 11:27
		and John St. 7 Co. St. 7 Co. 11 Co. 17 June 100/040	EPO; JPO;	'
			DERWENT;	
ĺ			IBM_TDB	
İ	1079	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/40 44:00
]		same (inert or N2 or nitrogen or Ar or argon or Ne or neon)) and 438/\$.ccls.)	US-PGPUB;	2002/04/10 11:20
Ī		and 400/\$.ccis.)		1_3
			EPO; JPO;	
1			DERWENT;	
ŀ	669	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	IBM_TDB	000010444044
		same (inert or N2 or nitrogen or Ar or argon or Ne or neon)) and 156/\$.ccls.)	USPAT;	2002/04/10 11:22
		same (mercor 142 or harogen or Ar or argon or 148 or neon)) and 150/\$.ccis.)	US-PGPUB;	
1			EPO; JPO;	İ
			DERWENT;	
1	5809	@pd<=19990921 and 156/345	IBM_TDB	
	3009	@pu<-19990921 and 100/040	USPAT;	2002/04/10 11:20
			US-PGPUB;	
l	ł		EPO; JPO;	
			DERWENT;	
Ì	05445	#	IBM_TDB	
	65415	(transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or	USPAT;	2002/04/10 11:25
į		nitrogen)	US-PGPUB;	
	j		EPO; JPO;	
l	1		DERWENT;	
			IBM_TDB	1
	1481	((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or	USPAT;	2002/04/10 11:21
l	-	nitrogen)) and 438/\$.ccls.	US-PGPUB;	
1			EPO; JPO;	
-	1		DERWENT;	
1			IBM_TDB	

	700	//handadt as // Place // Place // Place // Place // Place // as delivery as a first as NO as	LUCDAT	2002/04/40 44:22
1	798	((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or nitrogen)) and 156/\$.ccls.	USPAT; US-PGPUB;	2002/04/10 11:22
		Introgeriji and 100/\$.0013.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	647	((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) same (inert or N2 or	USPAT;	2002/04/10 11:22
		nitrogen)) and 156/345	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	863	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/10 11:27
		same (inert or N2 or nitrogen)) and 438/\$.ccls.)	US-PGPUB;	
			EPO; JPO;	
	,		DERWENT;	
	578	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	IBM_TDB USPAT;	2002/04/10 11:22
-	370	same (inert or N2 or nitrogen)) and 156/\$.ccls.)	US-PGPUB;	2002/04/10 11.22
}		Surve (more or the or throughly) and 100/0.000.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	371	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/10 11:23
		same (inert or N2 or nitrogen)) and 156/345)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	60394	(transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or N2 or nitrogen)	USPAT;	2002/04/10 12:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	. "
	1411	((transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or N2 or nitrogen)) and	IBM_TDB USPAT;	2002/04/10 11:27
	1411	438/\$.ccls.	US-PGPUB;	2002/04/10 11.2/
		400/\$.0013.	EPO; JPO;	
			DERWENT:	
			IBM_TDB	
-	751	((transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or N2 or nitrogen)) and	USPAT;	2002/04/10 11:27
		156/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
į.			IBM_TDB	
-	599	((transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or N2 or nitrogen)) and	USPAT;	2002/04/10 11:27
		156/345	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
	832	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or	USPAT;	2002/04/10 11:28
-	002	N2 or nitrogen)) and 438/\$.ccls.)	US-PGPUB;	2002/04/10 [1.20
		The or the ogolff and hoofe, color,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	555	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or	USPAT;	2002/04/10 11:28
		N2 or nitrogen)) and 156/\$.ccls.)	US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
.	343	@pd<=19990921 and (((transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or	USPAT;	2002/04/10 11:28
		N2 or nitrogen)) and 156/345)	US-PGPUB;	
	9		EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	1	// / A // // MD PO MI (IN)	T 7772	
-	0	(transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or N2 or nitrogen) same	USPAT;	2002/04/10 12:55
	1	((DC adj2 voltage) and "electrostatic chuck" and pressure)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	55	(transfer\$4 or (("load") adj2 ("lock")) or load\$3) same (inert or N2 or nitrogen) and	USPAT;	2002/04/10 12:56
		((DC adj2 voltage) and "electrostatic chuck" and pressure)	US-PGPUB;	
		" , " , " , " , " , " , " , " , " , " ,	EPO; JPO;	
İ			DERWENT:	
ļ	1		IBM_TDB	
	47725	(transfer\$4 or "load adj2 lock" or load\$3 or delivery) same "electrostatic chuck" ((lower	_	2002/04/44 42:24
-	4/125		USPAT;	2002/04/11 12:21
		or raise) near3 electrode)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	56751	"electrostatic chuck" ((lower\$3 or rais\$3 or lift\$3) near3 electrode)	USPAT;	2002/04/11 16:02
			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
.	198	"electrostatic chuck" same ((lower\$3 or rais\$3 or lift\$3) near3 electrode)	USPAT;	2002/04/11 15:17
	100	Coordinate create (house to a raiste of mitte) real clearage	US-PGPUB;	2002/04/11 15.17
1				
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	27	(transfer\$4 or "load adj2 lock" or load\$3 or delivery) same ("electrostatic chuck"	USPAT;	2002/04/11 12:23
ļ		same ((lower\$3 or rais\$3 or liff\$3) near3 electrode))	US-PGPUB;	
ł			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	25614	(transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) near10 (inert or N2 or	USPAT;	2002/04/11 15:25
		nitrogen or Ar or argon or Ne or neon)	US-PGPUB;	
		,gs., s. , gs., s. , , s. , ,	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
İ	16198	(transfort) or (("lead") adia ("lead")) or leadth or delivery) near (incut or Ni) or	_	000000444445.05
•	10190	(transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) near5 (inert or N2 or	USPAT;	2002/04/11 15:25
		nitrogen or Ar or argon or Ne or neon)	US-PGPUB;	
ļ			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	10040	(transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery) near3 (inert or N2 or	USPAT;	2002/04/11 15:26
		nitrogen or Ar or argon or Ne or neon)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
]		IBM_TDB	
-	20661	@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 17:54
	=3337	near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))	US-PGPUB:	
			EPO; JPO;	
1			DERWENT;	
]			
	_	(@pdz=40000034 and (/bonden#4 an // Blandb - 250 #66-1000 and 66-1000 IBM_TDB	0000/04/44 45 00	
	0	(@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 15:32
		near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))) and 438/\$.ccls	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	335	(@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 15:32
		near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))) and 438/\$.ccls.	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	Ļl		יטטו_וויטי	

-	87	(@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 15:33
]	1	near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))) and 216/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	105	(@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 15:33
		near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))) and 134/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	71	(@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 15:33
	1 "	near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))) and 117/\$.ccls.		2002/04/11 15.55
		Theat to (there of the orgen of At or argon of the of fleori))) and 11/1\$.ccis.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	241	(@pd<=19990921 and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 15:56
		near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))) and 156/\$.ccls.	US-PGPUB;	
ļ			EPO; JPO;	
			DERWENT;	•
			IBM_TDB	
•	19	"electrostatic chuck" same ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or	USPAT;	2002/04/11 16:03
	1	delivery) near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))	US-PGPUB:	
		,, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
]		DERWENT;	
	1		IBM_TDB	
	122	"electrostatic chuck" and ((transfer\$4 or (("load") adj2 ("lock")) or load\$3 or delivery)	USPAT;	2002/04/11 17:53
	'	near10 (inert or N2 or nitrogen or Ar or argon or Ne or neon))	US-PGPUB;	2002/04/11 17:55
{		incarro (marcor 112 or maogen or 24 or argon or 11e or heorij)	1	
			EPO; JPO;	
			DERWENT;	
	005	Walanton shakin about Wangara WDO Ida = - B	IBM_TDB	
-	265	"electrostatic chuck" same "DC voltage"	USPAT;	2002/04/11 17:56
			US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	155	@pd<=19990921 and ("electrostatic chuck" same "DC voltage")	USPAT;	2002/04/11 17:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	29	"electrostatic chuck" same "DC voltage" same kV	USPAT;	2002/04/11 18:02
		•	US-PGPUB;	
]		EPO; JPO;	
			DERWENT:	
			IBM_TDB	
	0	"electrostatic chuck" same "DC voltage" same (("-" or minus) adj kV)	USPAT;	2002/04/11 18:04
		Sississing College Sallie (1 - or milling) and hay	US-PGPUB;	20020711110.04
			EPO; JPO;	
			DERWENT;	
		"olectrostatic chuck" come "DO veltere" come (// 8 coming) a #5 13 A	IBM_TDB	2002/04/44 42 24
•	0	"electrostatic chuck" same "DC voltage" same (("-" or minus) adj5 kV)	USPAT;	2002/04/11 18:04
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	0	"electrostatic chuck" same "DC voltage" same (minus adj5 kV)	USPAT;	2002/04/11 18:04
			US-PGPUB;	
i			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1

	T	I "electrostatic church" como IDC voltarell como	LIODATE	0000004444
	5	"electrostatic chuck" same "DC voltage" same (minus)	USPAT;	2002/04/11 18:04
			US-PGPUB;	
1			EPO; JPO;	
	1		DERWENT;	
	319	(N2 or nitrogen) come numit? come (atabian as "lead lead")	IBM_TDB	2000/04/40 44:05
-	319	(N2 or nitrogen) same purg\$3 same (etching or "load lock")	USPAT;	2002/04/12 14:05
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
	CECE	manager and think on an larger on Banna 81) and the first of the Large	IBM_TDB	0000004440 40 50
-	6565	pressure same (higher or lower or "same") same (etching or "load lock")	USPAT;	2002/04/12 13:56
			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	ĺ
	1	(1)()	IBM_TDB	
•	1	(N2 or nitrogen) same purg\$3 same (etching or "load lock") same "electrostatic chuck"	USPAT;	2002/04/12 14:22
,			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
	200	Manual and Manual and Annia (Manual Annia	IBM_TDB	0000004445
•	380	pressure same ("same" or equal\$2 or high\$2 or identical) same (("load lock" or	USPAT;	2002/04/15 10:25
		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or gas) same	US-PGPUB;	
]	(semiconductor or wafer or workpiece)	EPO; JPO;	
	1 .		DERWENT;	
			IBM_TDB	
•	233	@pd<=19990921 and (pressure same ("same" or equal\$2 or high\$2 or identical) same	USPAT;	2002/04/15 16:44
		(("load lock" or delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or	US-PGPUB;	
		gas) same (semiconductor or wafer or workpiece))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	0	(pressure same ("same" or equal\$2 or high\$2 or identical) same (("load lock" or	USPAT;	2002/04/15 10:17
		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or gas) same	US-PGPUB;	
		(semiconductor or wafer or workpiece)) and "electrostaic chuck"	EPO; JPO;	
			DERWENT;	
]		IBM_TDB	
-	33	(pressure same ("same" or equal\$2 or high\$2 or identical) same (("load lock" or	USPAT;	2002/04/15 10:18
		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or gas) same	US-PGPUB;	
		(semiconductor or wafer or workpiece)) and "electrostatic chuck"	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
•	107	(pressure near10 ("same" or equal\$2 or high\$2 or identical)) same (("load lock" or	USPAT;	2002/04/15 10:29
		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or Ar or N2 or	US-PGPUB;	
		nitrogen He or Ne) same (semiconductor or wafer or workpiece)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	82	@pd<=19990921 and ((pressure near10 ("same" or equal\$2 or high\$2 or identical))	USPAT;	2002/04/15 14:45
		same (("load lock" or delivery or transfer\$4) near4 (chamber or apparatus)) same	US-PGPUB;	
		(inert or Ar or N2 or nitrogen He or Ne) same (semiconductor or wafer or workpiece))	EPO; JPO;	
			DERWENT;	:
			IBM_TDB	
-	3	"electrostatic chuck" same "DC voltage" same kV same ((reverse adj polarity) or	USPAT;	2002/04/15 14:34
ŀ		minus or negative)	US-PGPUB;	
İ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	"electrostatic chuck" same "DC voltage" same kV same (reverse adj polarity)	USPAT;	2002/04/15 14:34
ŀ	.		US-PGPUB;	
			EPO; JPO;	
	. 1		DERWENT;	
	, [IBM_TDB	

•	0	"electrostatic chuck" AND "DC voltage" AND kV AND (reverse adj polarity)	USPAT;	2002/04/15 14:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	22	"electrostatic chuck" AND "DC voltage" AND kV AND ((reverse adj polarity) or minus	USPAT;	2002/04/15 16:43
		or negative)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	161	"electrostatic chuck" AND "DC voltage" AND ((reverse adj polarity) or minus or	USPAT;	2002/04/15 14:44
		negative)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	87	@pd<=19990921 and ("electrostatic chuck" AND "DC voltage" AND ((reverse adj	USPAT;	2002/04/15 14:45
	•	polarity) or minus or negative))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	126	"electrostatic chuck" same advantage same (semiconductor or wafer)	USPAT;	2002/04/15 16:44
			US-PGPUB;	
	ļ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	68	@pd<=19990921 and ("electrostatic chuck" same advantage same (semiconductor or	USPAT;	2002/04/15 18:43
		wafer))	US-PGPUB;	
	}	"	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

L Number	Hits	Search Text	DB	Time stamp
1	380	pressure same ("same" or equal\$2 or high\$2 or identical) same (("load lock" or	USPAT;	2002/04/15 10:25
1		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or gas) same	US-PGPUB;	
		(semiconductor or wafer or workpiece)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	233	@pd<=19990921 and (pressure same ("same" or equal\$2 or high\$2 or identical) same	USPAT:	2002/04/15 16:44
		(("load lock" or delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or	US-PGPUB;	
		gas) same (semiconductor or wafer or workpiece))	EPO; JPO;	
[[3 ,	DERWENT:	}
1			IBM_TDB	
15	0	(pressure same ("same" or equal\$2 or high\$2 or identical) same (("load lock" or	USPAT;	2002/04/15 10:17
	v	delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or gas) same		2002/04/15 10.17
			US-PGPUB;	
		(semiconductor or wafer or workpiece)) and "electrostaic chuck"	EPO; JPO;	
			DERWENT;	İ
			IBM_TDB	
22	33	(pressure same ("same" or equal\$2 or high\$2 or identical) same (("load lock" or	USPAT;	2002/04/15 10:18
		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or gas) same	US-PGPUB;	
		(semiconductor or wafer or workpiece)) and "electrostatic chuck"	EPO; JPO;	-
			DERWENT;	
			IBM_TDB	
29	107	(pressure near10 ("same" or equal\$2 or high\$2 or identical)) same (("load lock" or	USPAT;	2002/04/15 10:29
		delivery or transfer\$4) near4 (chamber or apparatus)) same (inert or Ar or N2 or	US-PGPUB;	20020411010.20
		nitrogen He or Ne) same (semiconductor or wafer or workpiece)	EPO; JPO;	
1		Through the driver control (control to that of the typical)	DERWENT;	
26	ຄາ	And = 10000021 and (/numerium near10 (florest) as associated as higher as identically	IBM_TDB	0000004454445
36	82	@pd<=19990921 and ((pressure near10 ("same" or equal\$2 or high\$2 or identical))	USPAT;	2002/04/15 14:45
		same (("load lock" or delivery or transfer\$4) near4 (chamber or apparatus)) same	US-PGPUB;	
1		(inert or Ar or N2 or nitrogen He or Ne) same (semiconductor or wafer or workpiece))	EPO; JPO;	
ì			DERWENT;	
		`	IBM_TDB	
71	3	"electrostatic chuck" same "DC voltage" same kV same ((reverse adj polarity) or	USPAT;	2002/04/15 14:34
ŀ		minus or negative)	US-PGPUB;	
			EPO; JPO;	
ŀ			DERWENT;	
- 1			IBM_TDB	
100	0	"electrostatic chuck" same "DC voltage" same kV same (reverse adj polarity)	USPAT;	2002/04/15 14:34
	•	olouround shadk same be totally same to same foreign any polarity)	US-PGPUB;	2002/04/10 14:54
			EPO; JPO;	
	ļ		DERWENT;	
407		Balandar A Constant AND BOOK IA HAND INVAND A CONST	IBM_TDB	
107	0	"electrostatic chuck" AND "DC voltage" AND kV AND (reverse adj polarity)	USPAT;	2002/04/15 14:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
114	22	"electrostatic chuck" AND "DC voltage" AND kV AND ((reverse adj polarity) or minus	USPAT;	2002/04/15 16:43
	j	or negative)	US-PGPUB;	
1	ļ	•	EPO; JPO;	
			DERWENT;	
ĺ			IBM_TDB	
121	161	"electrostatic chuck" AND "DC voltage" AND ((reverse adj polarity) or minus or	USPAT;	2002/04/15 14:44
'2'	101		· ·	2002/04/13 14:44
1	1	negative)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
1	1		IBM_TDB	
128	87	@pd<=19990921 and ("electrostatic chuck" AND "DC voltage" AND ((reverse adj	USPAT;	2002/04/15 14:45
		polarity) or minus or negative))	US-PGPUB;	
	1		EPO; JPO;	
1	i		LI 0, 01 0, 1	
	ļ		DERWENT;	

135	126	"electrostatic chuck" same advantage same (semiconductor or wafer)	USPAT;	2002/04/15 16:44
	1		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
142	68	@pd<=19990921 and ("electrostatic chuck" same advantage same (semiconductor or	USPAT;	2002/04/15 18:43
		(wafer))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	